

wherein said controller transmits a signal in the form of an electric wave to said display device and wherein said flat panel displays are capable of displaying a plurality of pieces of information at a time, and

wherein said display device, said controller, said input operation device and said camera are adapted to be used by the same user.

22. (Amended) An information processing device comprising:

a display device having flat panel displays for right and left eyes mounted on a head of a user, each of said flat panel displays comprising a pixel thin film transistor and a driver thin film transistor provided over a same substrate, said driver thin film transistor provided in a driving circuit;

a controller connected to said display device;

an input operation device connected to said controller; and

a camera;

wherein said controller transmits a signal in the form of an electric wave to said display device and wherein said flat panel displays are capable of displaying a plurality of [pieces of information] window screens at a time, and

wherein said display device, said controller, said input operation device and said camera are adapted to be used by the same user.

23. (Amended) An information processing device comprising:

a display device having a flat panel display mounted on a head of a user;

a controller connected to said display device;

an input operation device connected to said controller; and

a camera,

wherein said controller transmits a signal in the form of an electric wave to said display device and wherein said flat panel display is capable of displaying a plurality of pieces of information at a time, and

wherein said display device, said controller, said input operation device and said camera are adapted to be used by the same user.

26. (Amended) An information processing device comprising:

a display device having a flat panel display mounted on a head of a user, said flat panel display comprising a pixel thin film transistor and a driver thin film transistor provided over a same substrate, said driver thin film transistor provided in a driving circuit;

a controller connected to said display device;

an input operation device connected to said controller; and

a camera,

wherein said controller transmits a signal in the form of an electric wave to said display device and wherein said flat panel display is capable of displaying a plurality of pieces of information at a time, and

wherein said display device, said controller, said input operation device and said camera are adapted to be used by the same user.

REMARKS

In the Office Action, the Examiner has the following rejections under 35 U.S.C. §103(a):

(a) Claims 1, 7, 13 and 19-26 as being unpatentable over Schoolman taken with Dwyer, III in view of Spitzer.